

Aditya Dental College, Beed

DEPARTMENT OF PERIODONTOLOGY

Dr .Sanchiti Nandeshwar -Final year	"Evaluation of association of maternal periodontal disease with Gestational diabetes mellitus - A case control study"
Dr. Haseeb Quereshi- Final year	Evaluation of Impact of Cortico-Basal Implants on Oral Health Related Quality of Life in Smokers With History Of Periodontal Diseases.
Dr. Krutika Bidkar- Second year	Comparitive Evaluation Of Conventional Scalpel Technique Vs Microneedling With Ascorbic Acid Paste Application In Treatment Of Gingival Pigmentation: Randomised Controlled Trial.
Dr. Snehal Kulkarni- First year	Evaluation of clinical efficacy of propolis as an adjunctive to scaling and root planning in the treatment of Periodontitis- A case control study.
Dr. Saurabh Sonawane –First year	A comparative evaluation of rubber cup prophylaxis and Air powder polishing technique using glycine in patients with gingivitis : A split mouth study .

ADITYA DENTAL COLLEGE, BEED

**DEPARTMENT OF PROSTHODONTICS, CROWN BRIDGE AND
IMPLANTOLOGY**

ON-GOING THESIS LIST

YEAR	NAME OF PG STUDENT	TITLE
3 RD Year	Dr Saleha Shaikh	COMPARATIVE STUDY / EVALUATION OF STRESS. DISTRIBUTION WITH MONO AND BI – CORTICAL DENTAL IMPLANTS 3D FEA
3 rd Year	Dr Ashwini Bharsakhle	THE EFFECT OF CUSPAL INCLINATION AND OCCLUSAL CONTACT ON STRESS DISTRIBUTION WITH DIFFERENT RESTORATIVE CROWN MATERIALS FOR A SINGLE TOOTH IMPLANT: 3D FINITE ELEMENT STUDY
3 rd Year	Dr Pavan Shinde	A COMPARISON OF THE STRESS DISTRIBUTION IN A MANDIBULAR IMPLANT SUPPORTED OVERDENTURE WITH THREE DIFFERENT ATTACHMENT SYSTEMS OF VARIOUS HEIGHTS : 3D FINITE ELEMENT ANALYSIS
2 nd Year	Dr Ranjeet Doltade	ASSESSMENT OF IMPLANT IMPRESSION ACCURACY USING TWO DIFFERENT ELASTOMERIC IMPRESSION MATERIALS IN TWO DIFFERENT ARCHES – IN VITRO STUDY
2 nd Year	Dr Satyajeet Londhe	EVALUATION OF FLEXURAL STRENGTH AND COLOUR STABILITY OF DIFFERENT DENTURE BASE MATERIALS INCLUDING FLEXIBLE MATERIAL AFTER USING DIFFERENT DENTURE CLEANSERS

1 st Year	Dr Pankaj Murkut	TO ASSESS SHEAR BOND STRENGTH OF HEAT CURE AND AUTO POLYMERISING SILICONE BASED DENTURE LINERS WITH HEAT CURE DENTURE BASE RESIN BEFORE AND AFTER THERMOCYCLING
1 st Year	Dr Tanvi Padvi	COMPARATIVE ASSESSMENT OF THE FLEXURAL STRENGTH AND SURFACE ROUGHNESS OF 3D PRINTED AND MILLED INTERIM CROWN MATERIALS - IN VITRO STUDY

ADITYA DENTAL COLLEGE, BEED

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

ONGOING THESIS IN THE DEPARTMENT

3RD YEAR PG

Dr. Vallari Gavali	CBCT evaluation of efficacy of Hyflex files, R endo files and PTUR files in preservation of radicular dentin, removal of root filling material and duration for retreatment procedure – an in vitro study
Dr. Krishna Kotalwar	An in vitro comparative evaluation of four different chelating agents in removal of calcium hydroxide as an intracanal medicament: a CBCT volumetric analysis
Dr. Sayli Kad	An evaluative comparison of efficacy of conventional radiography, apex locator, RVG and CBCT for root canal working length determination in single rooted teeth: an in vivo/ ex vitro study.

2ND YEAR PG

Dr. Abhilash Kadam	Fracture resistance of different restorative material on RC treated tooth: an in vitro study
Dr. Apeksha Surse	Clinical evaluation and comparison of four different types of tooth-coloured restorative materials in non-carious class V lesions- an in vivo study
Dr. Rutuja Chawardol	Comparative evaluation of effect of four different root canal sealers on the endodontically treated teeth using universal testing machine: an in vitro study

1ST YEAR PG

Dr. Apoorva Dhopte	Comparative analysis of tooth discoloration induced by different intracanal medicaments used in endodontic therapy- An ex-vivo study
Dr. Prashant Shelar	“Comparative Evaluation of Fracture Resistance in Premolars Presenting Class V Defects restored With Four Different Bulk Fill Composite Materials-An In Vitro Study.
Dr. Aniket Pawar	Comparison of coronal microleakage in 4 different temporary restorative materials with conventional and conservative access cavity designs- An in vitro study

DEPARTMENT OF ORTHODONTICS

Sr. no.	Student name	Thesis Title
1	DR. SIDDEEK SAUDAGAR	VARIOUS TYPES OF MALOCCLUSIONS AND THEIR RELATIONS WITH PHARYNGEAL AIRWAY AND SOFT TISSUE PROFILE-A CEPHALOMETRIC STUDY
2	DR. SAHIL KAMBALE	Cephalometric assessment of the relationship of the glenoid fossa in various sagittal and vertical facial patterns in craniofacial morphology.
3	DR. NIKITA BHAGWAN	EVALUATION OF SOFT TISSUE PROMINENCE IN LOWER ONE THIRD OF FACE IN DIFFERENT MALOCCLUSIONS- A CEPHALOMETRIC STUDY.
4	DR. RAMESHWAR MUNDE	Comparative Evaluation of YEN angle, Beta angle, Wits appraisal and K angle with ANB angle to assess the reliability of sagittal dysplasia : A cephalometric study.
5	DR. RISHIKESH KOLSE	A randomised control trial to compare the clinical effectiveness of three different orthodontic archwires the A.J. Wilcock, Superelastic NiTi, and Cu-NiTi wires in terms of lower arch levelling, root resorption in lower anteriors, pain perception, and correction of the curve of spee (COS).
6	DR. SALONI DHUPPAD	Lateral cephalogram analysis of cranial base angle and Bjork analysis parameters across different malocclusion types in Maharashtrian population- A cross sectional cephalometric study
7	DR. SHAILESH KULKARNI	The effect of locally administered platelet-rich plasma injection on the acceleration of orthodontic tooth movement: A Split mouth study
8	DR. PRATIK GHULE	TO EVALUATE AND COMPARE THE ACCURACY AND RELIABILITY OF THREE DIFFERENT CEPHALOMETRIC PROGRAMS: WEB-SITE BASED A.I SYSTEM CEPHIO, APP BASED SYSTEM WEBCEPHAND CONVENTIONAL HAND TRACING METHOD
9	DR. AKANKSHA KATKAR	CORRELATION OF CERVICAL VERTEBRAE (CVMI) WITH SKELETAL MATURITY INDEX (SMI) AND MODIFIED MP3.